

ABSTRACT OF THE DISCLOSURE

The present invention provides an apparatus for  
synchronously displaying patterns on panels during testing  
wherein the panels are driven by SG cards. The apparatus  
5 comprises a synchronization activator generating a first  
signal, a pattern selector generating a second signal  
identifying one of the patterns, and a controller connected  
to the SG cards and simultaneously activating the SG cards  
driving all the panels to display the pattern identified by  
10 the second signal when receiving the first signal.

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